



COMMANDER IN CHIEF PACIFIC

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CINCPACINST 5400.22
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CINCPAC INSTRUCTION 5400.22

Subj: Intelligence Center Pacific (IPAC) Augmentation Support

Ref: (a) CINCPACINST 5400.21A
(b) CINCPACINST 53020.2H
(c) CINCPACINST 3120.26
(d) CINCPACINST 3120.25B
(e) CINCPACINST 3020.1M

Enc1: (1) IPAC Production Capabilities

1. Purpose. To set forth CINCPAC policy governing intelligence augmentation support provided by the IPAC.

2. Implementation. This instruction is effective for implementation on receipt.

3. Background

a. With the consolidation of certain component service intelligence assets to form the IPAC, the need was recognized for the IPAC to be able to deploy selected resources on short notice to provide temporary intelligence support to CINCPAC subordinate commands. This is support which, in the commander's judgment, cannot be satisfied with his own assets either (1) prior to the arrival of supporting forces identified in the Time Phased Force Deployment List (TPFDL) of the appropriate Operation Plan (OPLAN) or (2) in contingency situations for which no OPLAN/TPFDL exists.

b. Reference (a) states that COMIPAC, when directed by CINCPAC, will provide analytical and production support to augment temporarily PACOM joint task force, sub-unified, or service component commanders during crises. The mission of IPAC support is to provide, in a contingency situation, supplemental intelligence analysis and production capability to augment available theater resources. IPAC augmentation will be capable of analysis and production of all-source data, and will be tailored according to the requirements of the supported command.

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4. Application. The provisions of this instruction apply to emergency, crisis, or contingency situations, regardless of whether an OPLAN has been prepared/executed for the situation involved. This instruction complements actions prescribed in references (a) through (e).

5. Augmentation Element Capabilities. Enclosure (1) lists IPAC's production capabilities which are available to draw on in providing augmentation support.

6. Action

a. Policy

(1) CINCPAC is the sole authority for directing activation and deployment of IPAC augmentation elements. This authority shall be exercised by the J2 Director for Intelligence acting for CINCPAC.

(2) IPAC augmentation falling within the purview of this instruction for a preplanned contingency is limited to those personnel or functional capabilities required until the arrival of elements scheduled in the TPFDL. In the case of "no plan" emergencies, personnel augmentation will be provided, within resource constraints, until resolution of the emergency or arrival of additional support elements from other sources.

(3) COMIPAC will maintain the capability normally to deploy augmentation elements within 72 hours. CINCPAC will direct faster deployment if faster augmentation has been pre-planned; otherwise, deployment timing will depend on the circumstances.

b. Responsibilities

(1) Component, sub-unified, and Joint Task Force Commanders:

(a) Forward requests for IPAC augmentation support (including requests for extensions) to CINCPAC after insuring that no other sources of intelligence support are available in a timely manner. Requests should include specific intelligence functions required and recommend minimum manning levels.

(b) In accordance with reference (e), review OPLANS to insure that if intelligence support for a particular plan will be of significant size or duration, requirements for additional capabilities are reflected in requisitions for appropriate teams, units, or organizations. Insure that force generation schedules and TPFDL of OPLANS provide for the deployment of necessary intelligence assets within 90 days. Identify expected temporary shortfalls which will require interim (up to 90-day) IPAC augmentation support and forward requests for such pre-planned augmentation to CINCPAC for validation.

(c) In a "no plan" situation, as soon as practicable initiate requests through appropriate service channels for intelligence support to relieve IPAC augmentation within 90 days.

(2) CINCPAC:

(a) Validate requests for IF..C augmentation support received from component, sub-unified, or JTF Commanders.

(b) Task COMIPAC to plan, activate and deploy augmentation support elements configured to fulfill validated specific intelligence requirements outlined by the requesting command.

(3) COMIPAC:

(a) Deploy augmentation support elements as directed by CINCPAC.

c. Procedures

(1) Activation

(a) CINCPAC will task COMIPAC to provide intelligence augmentation support following approval of a request from a Joint Task Force, Sub-unified Command or Component Commander for intelligence support in a crisis situation.

(b) Upon receipt of CINCPAC deployment directive, COMIPAC will send a message to the requesting command, info ALCON, informing of actions being taken to configure and deploy an augmentation element.

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(c) COMIPAC will issue TAD orders to and deploy an augmentation support element configured to meet the stated requirements of the requesting command as validated by CINCPAC.

(2) Deployment

(a) When deployed, IPAC augmentees will remain under the administrative control of COMIPAC with operational control passing to the supported command upon arrival on station.

(b) IPAC augmentees will normally be deployed for periods not to exceed 90 days. A request to extend the augmentation beyond 90 days should be submitted to CINCPAC not later than 15 days prior to the scheduled return deployment date.

(c) Requesting commands will plan for and provide logistical support to IPAC augmentees in the form of personnel support equipment, local transportation, billeting, messing, medical care, combat equipment, if required, and other support as needed.

7. Exercises

a. Augmentation for exercise purposes will be addressed on a case-by-case basis.

b. All procedures established by this instruction will be followed for exercises.

c. Requesting commands will provide funding.

d. Exercise augmentation will normally occur in conjunction with major exercises involving significant all-source intelligence play.



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Distribution: (CINCPACINST 5605.1E)

List I

List II (A and B only)

Copy to:

JCS CNO CSA
DIA CSAF

IPAC PRODUCTION CAPABILITIES

1. The areas of intelligence expertise and functional capabilities which may be included in the IPAC augmentation element will depend on the existing crisis situation. In assigning augmentees, the following capabilities are available to draw on.

a. All-Source I&W and Intelligence Analysis. Monitoring the I&W status; dissemination of current intelligence; performing research, analysis, and production of all-source intelligence reports pertaining to the crisis area; and preparation and presentation of intelligence briefings.

b. Target Development. Analysis of enemy targets/target systems, identification of those target systems/installations the damage or destruction of which is necessary to achieve the supported command's objectives in the crisis area, and maintenance of installation data bases and appropriate target reference materials on selected countries in the crisis area.

c. Conventional and Nuclear Weaponeering. Nuclear and conventional weaponeering analysis in support of the supported command's targeting program.

d. Air Defense Analysis. All-source air defense intelligence analysis in the form of briefs, DISUMS, INTSUMS, estimates and trend analyses of air operational tactics; capabilities/limitations of enemy and potential enemies' weapon systems; changes in aircraft, SAM and AAA orders of battle; reporting of air defense analysis intelligence, and intelligence analysis support to electronic warfare activities in the crisis area. The major portion of air defense analysis to support the augmented command will continue to be developed at IPAC. Results of this analysis will be forwarded by available secure communications to the augmentation element's air defense analysts.

e. Ground Order of Battle (GOB). Analysis of all-source intelligence for the maintenance of GOB files and the development of changes in combat unit dispositions, personnel, weapons systems and equipment strengths, and combat unit tactics holdings on selected countries involved in the crisis situation.

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f. Electronic Intelligence (ELINT)

(1) Operational ELINT Exploitation. Interpretation and exploitation of ELINT data on countries involved in the crisis situation.

(2) Electronic Order of Battle (EOB). Analysis of all-source intelligence for maintenance of EOB files and for development of changes in EOB and EW equipment holdings.

g. Imagery Interpretation. Because of IPAC's limited II assets, only selective augmentation assistance can be provided in this area.